ABSTRACT

There is provided a novel switch having a function of protection. In а switch comprising overcurrent conductive movable member (9) and at least two terminals (1, 2, 3) and being switchable by mechanically moving the movable member (9) between a state in which the movable contacts with the two terminals member (9) 2) (1,simultaneously and a state in which the movable member (9) is apart from either one (1) of the two terminals (1, 2), at least one (2) of the two terminals (1, 2) is separated into a conductive contact part (2a) for contacting with the movable member (9) and a conductive connect part (2b) for being electrically connected with an external element (not shown), and a PTC member (2b) is located between contact part (2a) and the connect part (2c). member (2b) may be a PTC element having a PTC material layer and a pair of conductive material layers each located on opposed surfaces of the PTC material layer.